

### **AMENDMENTS TO THE SPECIFICATION**

Please replace the text noted below with the amended text herein.

#### **Specification Page 19, lines 7 to 14**

As shown in Fig. 3, in the main sheet body 2 and the sub-sheet body 6, the peripheral edge 15 and the peripheral edge 65 are bonded in the front end and the back end. However, the inside is left unbonded thereby forming a hollow part 5 therein. Also, as shown in Fig. 4, the back side sheet 12 of the main sheet body 2 and the ~~back-surface~~ side sheet 61 of the sub-sheet body 6 are unbonded thereby forming a hollow part 5 therein. Therefore, both of the sheet bodies 2 and 6 can be separately shifted in the vertical direction so that the main sheet 2 alone can be inserted between the labia of a wearer.

#### **Specification Page 31, lines 9 - 13**

Examples of ~~boding~~ bonding are spun lace by columnar water flow, thermal bonding, needle punching, and chemical bonding. Example of method for forming a water dispersible fiber is a method of forming a water soluble paper in which a fiber is formed into a sheet by hydrogen bonding of fibers, and a water soluble paper in which a fiber is formed into a sheet by entangling.

#### **Specification Page 43, lines 14 - 19**

The interlabial pad 1 according to the embodiment, as shown in Fig. 27, can be used together with an ~~ordinal~~ ordinary sanitary napkin 30. As for the wearing method, the interlabial pad 1 is worn in between the labia and a sanitary napkin 30 is worn to the underwear. By using it together with a sanitary napkin as described, the interlabial pad 1 of the present invention can be effectively used even on a occasion expecting a large quantity of menstrual blood.